AMENDMENTS TO THE CLAIMS

Claims 1 - 8 (Cancelled).

Claim 9 (Previously presented) A calibration rig for calibration and/or recalibration of flow meters, comprising:

a source of pure sterilized water;

a drain:

at least one flow meter connected to said source and to said drain;

a calibration reference flow meter installed in one of: parallel or series arrangement to said at least one flow meter to be calibrated or re-calibrated; and

a drain pipe connecting said flow meter and said calibration reference flow meter to said drain.

Claims 10 -13 (Cancelled).

Claim 14 (Previously presented) The calibration rig according to claim 9, further comprising:

a device for supplying a predetermined quantity of water, said device being installed between said source and said at least one flow meter.

Claim 15 (Previously presented) A method of calibration or re-calibration of at least one flow meter on a flow meter calibration rig, the flow meter calibration rig comprising:

a source of pure sterilized water; a calibration reference flow meter; and a drain; said method comprising the steps of:

Installing said at least one flow meter to be calibrated or re-calibrated in one of parallel and series arrangement to said calibrated reference flow meter on the calibration rig;

sending pure sterilized water from the source through the flow meter and the

calibrated reference flow meter; and

directing all the water that has been sent through said flow meter and said calibrated reference flow meter to the drain.

Claim 16 (Cancelled).